



Specific Accreditation Guidance

Scope of recognition - activity and service descriptors for OECD GLP

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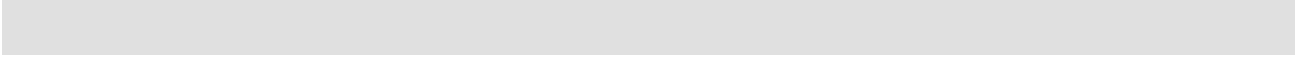
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This document lists the descriptors for activities and services currently able to be recognised for OECD GLP.

The scope of all GLP recognised facilities i.e. Notification of GLP Recognition, includes reference to the Principles.

In addition, the Notification includes the applicable Activities (industry sectors) and the Services (types of studies) listed below, together with the material/item/product and the determination covered by the studies.

The Services (types of studies) detailed below are in accordance with the Appendix to Annex III to C(89)87(Final)/Revised in C(95)8(Final) of Document No 2 - *Guidance for GLP Monitoring Authorities. Revised guides for Compliance monitoring procedures for Good Laboratory Practice.*

Activity	Service
Agribusiness	Analytical and clinical chemistry associated with non-clinical studies
	Behaviour in water, soil and air, and bioaccumulation studies
	Effects on mesocosms and natural ecosystems studies
	Environmental toxicity studies on aquatic and terrestrial organisms
	Mutagenicity studies
	Physical and chemical studies
	Residue studies
	Safety studies of medical devices
	Statistical analysis of data
	Toxicity studies
	Validation of virus inactivation
Animal Health	Analytical and clinical chemistry associated with non-clinical studies
	Behaviour in water, soil and air, and bioaccumulation studies
	Effects on mesocosms and natural ecosystems studies

Activity	Service
Animal Health	Environmental toxicity studies on aquatic and terrestrial organisms
	Mutagenicity studies
	Physical and chemical studies
	Residue studies
	Safety studies of medical devices
	Statistical analysis of data
	Toxicity studies
	Validation of virus inactivation
Environment	Analytical and clinical chemistry associated with non-clinical studies
	Behaviour in water, soil and air, and bioaccumulation studies
	Effects on mesocosms and natural ecosystems studies
	Environmental toxicity studies on aquatic and terrestrial organisms
	Mutagenicity studies
	Physical and chemical studies
	Residue studies
	Safety studies of medical devices
	Statistical analysis of data
	Toxicity studies
	Validation of virus inactivation
Food and Beverage	Analytical and clinical chemistry associated with non-clinical studies
	Behaviour in water, soil and air, and bioaccumulation studies
	Effects on mesocosms and natural ecosystems studies

Activity	Service
Food and Beverage	Environmental toxicity studies on aquatic and terrestrial organisms
	Mutagenicity studies
	Physical and chemical studies
	Residue studies
	Safety studies of medical devices
	Statistical analysis of data
	Toxicity studies
	Validation of virus inactivation
Healthcare, Pharmaceutical and Media Products	Analytical and clinical chemistry associated with non-clinical studies
	Behaviour in water, soil and air, and bioaccumulation studies
	Effects on mesocosms and natural ecosystems studies
	Environmental toxicity studies on aquatic and terrestrial organisms
	Mutagenicity studies
	Physical and chemical studies
	Residue studies
	Safety studies of medical devices
	Statistical analysis of data
	Toxicity studies
	Validation of virus inactivation
Manufactured Goods	Analytical and clinical chemistry associated with non-clinical studies
	Behaviour in water, soil and air, and bioaccumulation studies
	Effects on mesocosms and natural ecosystems studies

Activity	Service
Manufactured Goods	Environmental toxicity studies on aquatic and terrestrial organisms
	Mutagenicity studies
	Physical and chemical studies
	Residue studies
	Safety studies of medical devices
	Statistical analysis of data
	Toxicity studies
	Validation of virus inactivation

Amendment Table

The table below provides a summary of changes made to the document with this issue.

Amendment
New document replacing the previous <i>Notification of Good Laboratory Practice (GLP) Recognition</i> .